

IFW



PT-03-013

July 1, 2004

To: Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Fr: George O. Saile, Reg. No. 19,572
28 Davis Avenue
Poughkeepsie, N.Y. 12603

Subject: | Serial No. 10/827,053 04/19/04 |

Thomas Aisenbrey

LOW COST ELECTRONIC OSCILLATORS
USING CONDUCTIVE PLASTICS OR
CONDUCTIVE COMPOSITES

INFORMATION DISCLOSURE STATEMENT

Enclosed is Form PTO-1449, Information Disclosure Citation
In An Application.

The following Patents and/or Publications are submitted to
comply with the duty of disclosure under CFR 1.97-1.99 and
37 CFR 1.56.

CERTIFICATE OF MAILING

I hereby certify that this correspondence is being
deposited with the United States Postal Service as first class
mail in an envelope addressed to: Commissioner for Patents,
P.O. Box 450, Alexandria, VA 22313-1450, on July 2, 2004.

George O. Saile, Reg. No. 19572

Signature/Date

George O. Saile 7/2/04

INT-03-013

U.S. Patent 6,664,863 to Okamoto et al., "LC Oscillator," teaches a LC oscillator integrated onto an integrated circuit.

U.S. Patent 6,657,505 to Denis et al., "Dielectric Resonator Oscillator and Voice Control Device," teaches a dielectric resonator device.

U.S. Patent 6,720,834 to McCarthy et al., "Tunable Resonant Circuit and Voltage Controlled Oscillator Using Same," teaches a tunable LC resonator circuit where capacitors in an adjustable capacitor network are added/removed by a programmable signal.

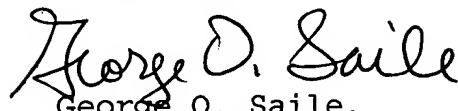
U.S. Patent 6,714,088 to Chang et al., "Low-Phase-Noise Oscillator with a Microstrip Resonator," teaches an oscillator comprising a microstrip resonator.

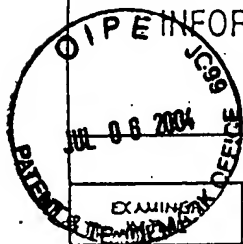
U.S. Patent 6,268,778 to Mucke et al., "Method and Apparatus for Fully Integrating a Voltage Controlled Oscillator on an Integrated Circuit," teaches a voltage controlled oscillator using a LC resonator with tunable frequency based on a variable capacitor network.

INT-03-013

UK Patent Application GB 2 377 449 A to Sayers,
"Electrically Conductive Polymer Composition," discusses
electrically conductive compositions and their use to prevent
electrostatic discharge and to earth electrical devices.

Sincerely,


George O. Saile,
Reg. No. 19572



INFORMATION DISCLOSURE CITATION IN AN APPLICATION

(Use several sheets if necessary)

Docket Number (Optional)

INT-03-013

Application Number

10/827,053

Applicant

Thomas Aisenbrey

Filing Date

04/19/04

Group Art Unit

U. S. PATENT DOCUMENTS

EXAMINER'S INITIALS	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
	6664863	12/16/03	Okamoto et al.	331	117 R	7/24/00
	6657505	12/2/03	Denis et al.	331	107 DP	12/20/00
	6720834	4/13/04	McCarthy et al.	331	117 R	4/11/02
	6714088	3/30/04	Chang et al.	331	107 SL	10/1/02
	6268778	7/31/01	Mucke et al.	331	117 R	5/3/99

FOREIGN PATENT DOCUMENTS

	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
						YES	NO
	GB 237744A	1/15/03	United Kingdom	C08K	3/08		

OTHER DOCUMENTS (Including Author, Title, Date, Portion of Pages, Etc.)

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP § 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to the applicant.